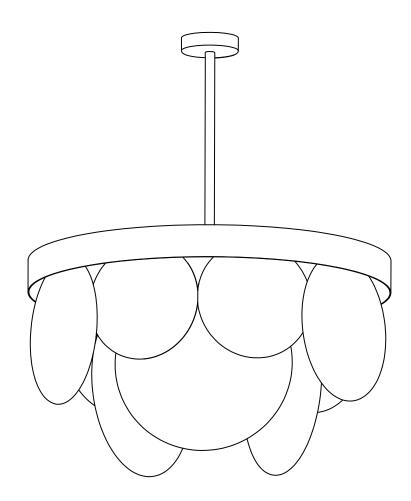
Sasha Pendant



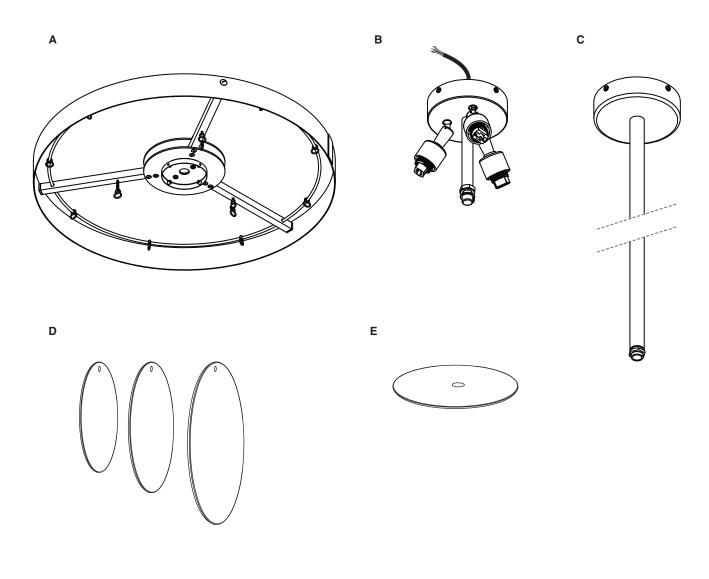
Installation Instructions



Please handle with care and wear gloves at all times during assembly and installation to avoid damaging components.

COMPONENTS

- Main body A.
- В. Lamp holder assembly with cable
- Drop rod Glass disks C.
- - 6 x 200mm diam.
 - 3 x 250mm diam.
 - 3 x 300mm diam.
- E. 1 x bottom glass disk

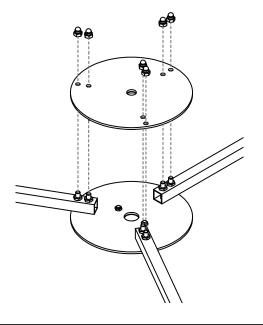


BEFORE INSTALLATION

- Installation must be carried out by a qualified electrician.A minimum of two people are required to install this pendant.
- Check that the ceiling is strong enough to support the weight of the pendant.

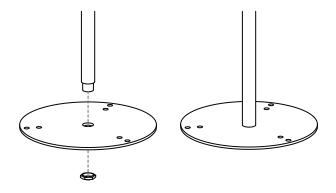
INSTALLATION

Remove the 6 x dome head nuts from the top of the main body part and remove the flat brass disk.



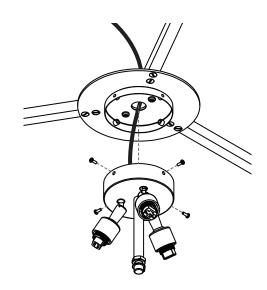
2. Remove the M10 nut from the bottom of the drop rod and place the brass disk onto the end, replacing the M10 nut.

Ensure that the nut is securely fastened and fully tightened.



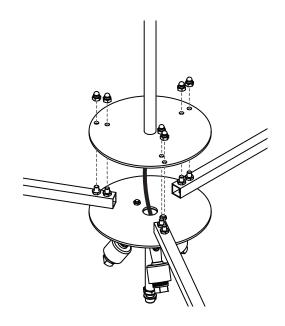
Thread the cable through the main body and raise the lamp holder assembly closing the lower box.

Use 4 x M4 machine screws (supplied) to secure the box.



Thread the cable through the drop rod and re-attach the drop rod to the main body using the 6 x dome head nuts previously removed.

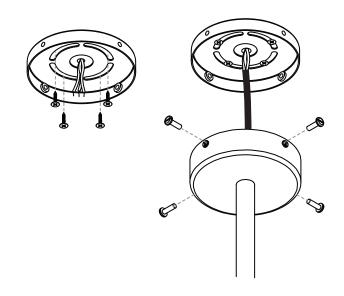
Ensure that the dome nuts are securely and tightly fastened.



Remove the zintec ceiling plate from the ceiling rose and fix to the ceiling. Ensure that suitable screws are being used for the surface that you are mounting to.

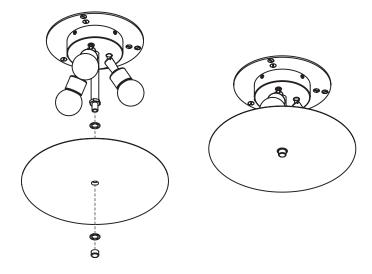
Raise the pendant towards the ceiling and make the electrical connection. Further raise the pendant, closing the ceiling rose over the mounted plate and secure with the screws provided.

Ensure that the weight of the pendant is fully supported during the electrical installation.



Remove and replace the finial from the bottom of the lamp holder assembly to fit the bottom glass disk, ensuring that the coarse face of the glass disk is facing down and that there is a rubber washer on each side.

Do not over tighten when replacing the finial as it may cause the glass disk to crack.



Mount the glass disks to the hooks located on the underside of the main body using the diagram.

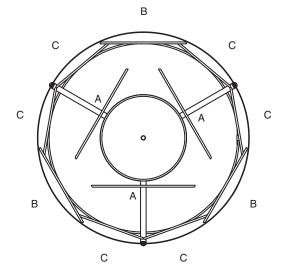
Please see details 1-4 (below) for details on opening and closing the hooks to secure the glass disks.

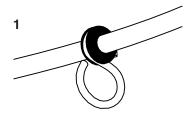
Ensure that the coarse face of the glass is facing outwards and that they are all spaced evenly.

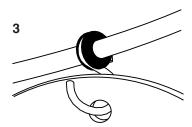
A 300mm diam.

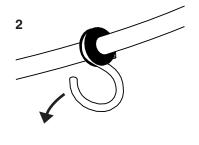
B 250mm diam.

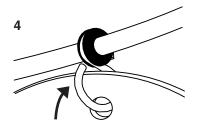
C 200mm diam.











Using a pair of pliers, carefully open the glass mounting hooks ($\bf 1$) wide enough to fit the glass disks ($\bf 2$). Fit the glass disks to the hooks ($\bf 3$) carefully close the hooks with the pliers ($\bf 4$) taking care not to damage the glass or the fitting.

TECHNICAL

bulb holder 3 x G9 mains halogen

wattage 3 x 40 wattsweight 20kg (44lbs)

cleaning dust using a dry lint-free cloth weekly or as required

replacement/ repairs contact CTO Lighting

warranty CTO Lighting warranty, 1 year from date of delivery

certification CE compliant

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